

Figure 88. Conducted Spurious Emissions, 8-DPSK Mode, High Channel 10 - 15GHz (in MT2070 Host)

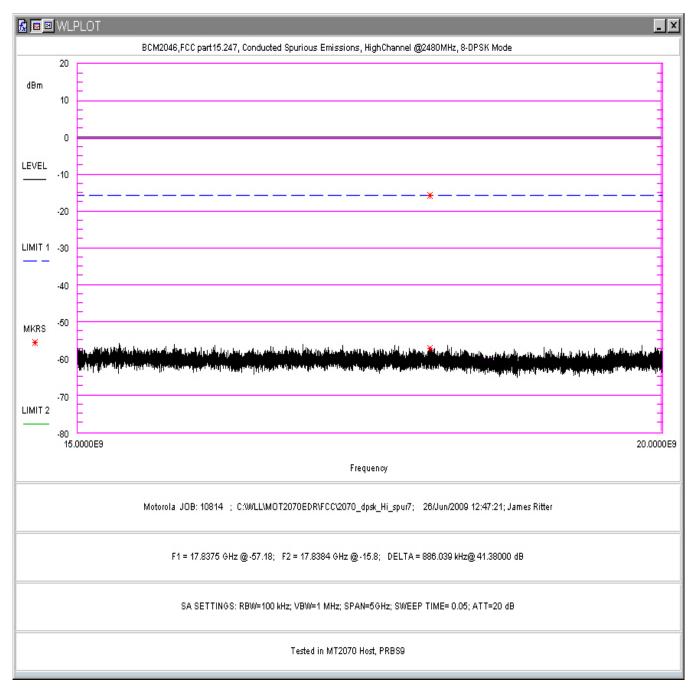


Figure 89. Conducted Spurious Emissions, 8-DPSK Mode, High Channel 15-20GHz (in MT2070 Host)

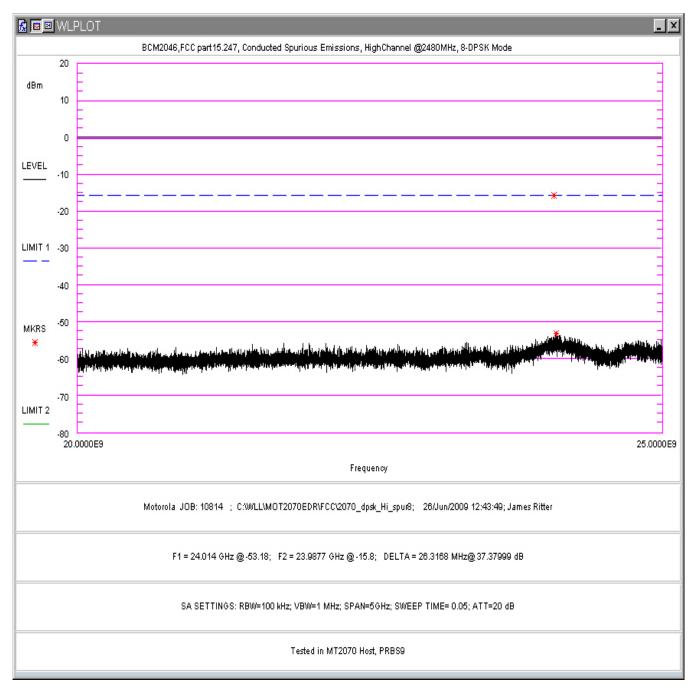


Figure 90. Conducted Spurious Emissions, 8-DPSK Mode, High Channel 20-25GHz (in MT2070 Host)

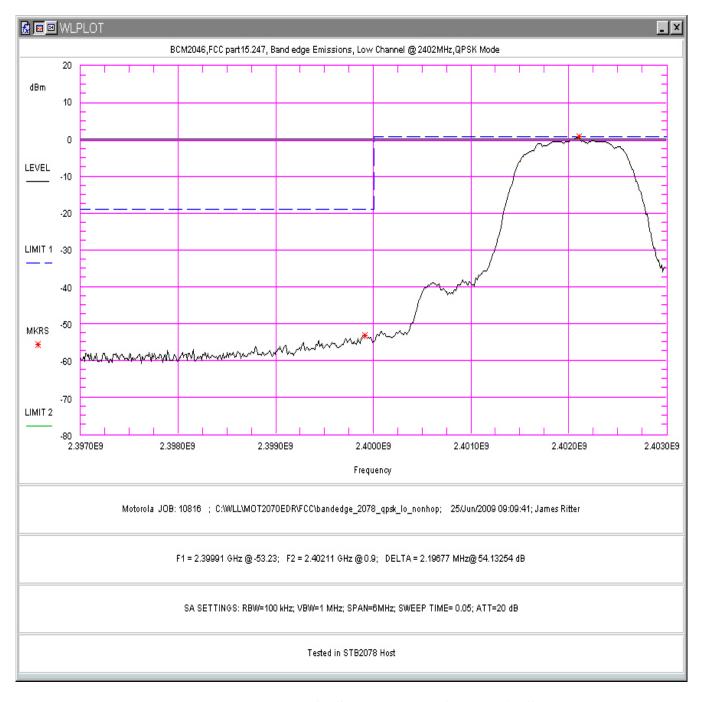


Figure 91. Lower Band Edge Plot, QPSK Mode, Low Channel (in STB2078 Host)

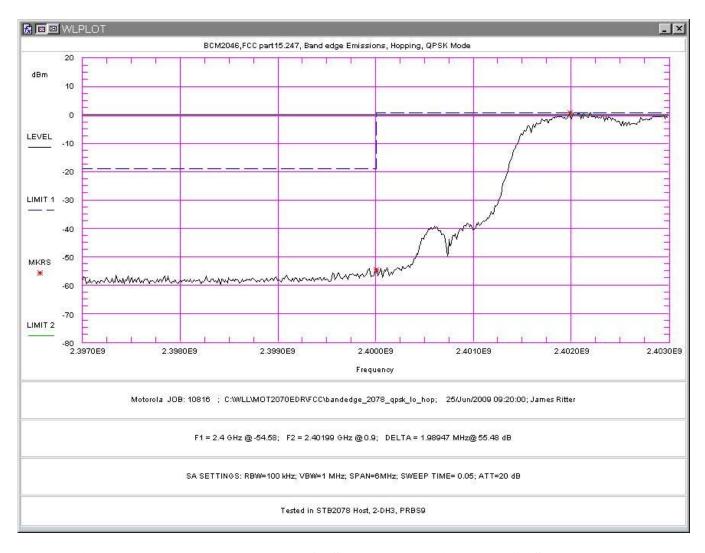


Figure 92. Lower Band Edge Plot, QPSK Mode, Hopping Mode (in STB2078 Host)

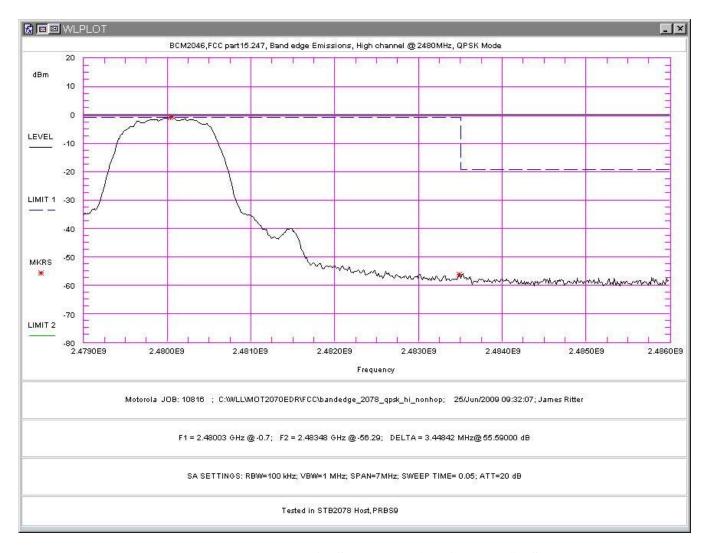


Figure 93. Upper Band Edge Plot, QPSK Mode, High Channel (in STB2078 Host)

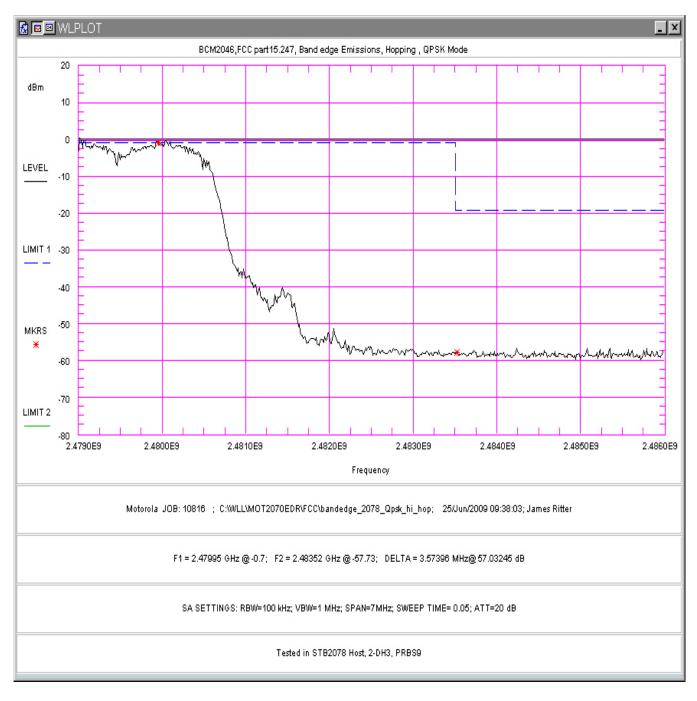


Figure 94. Upper Band Edge Plot, QPSK Mode, Hopping Mode (in STB2078 Host)

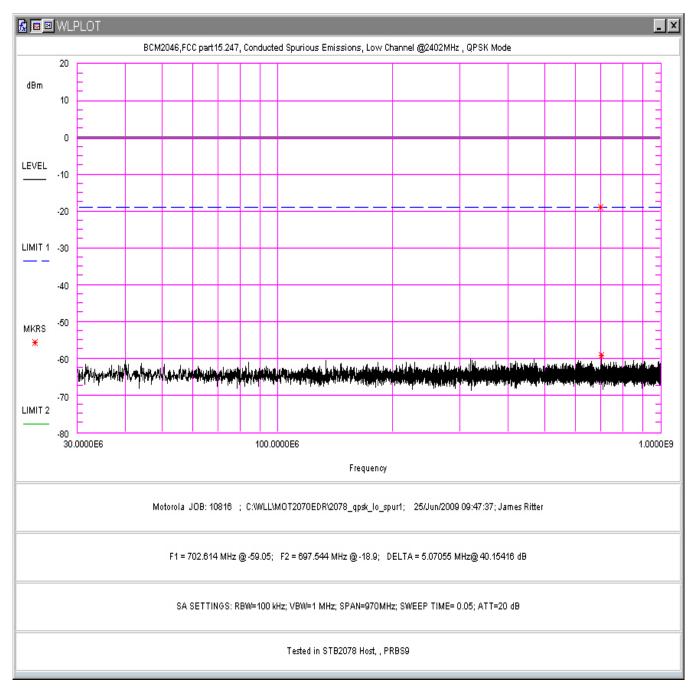


Figure 95. Conducted Spurious Emissions, QPSK Mode, Low Channel 30 - 1000MHz (in STB2078 Host)

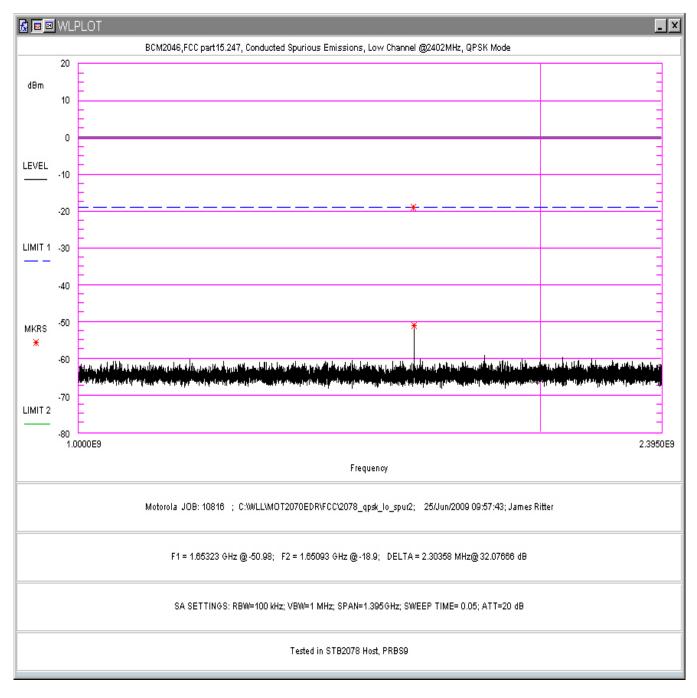


Figure 96. Conducted Spurious Emissions, QPSK Mode, Low Channel 1 – 2.395GHz (in STB2078 Host)

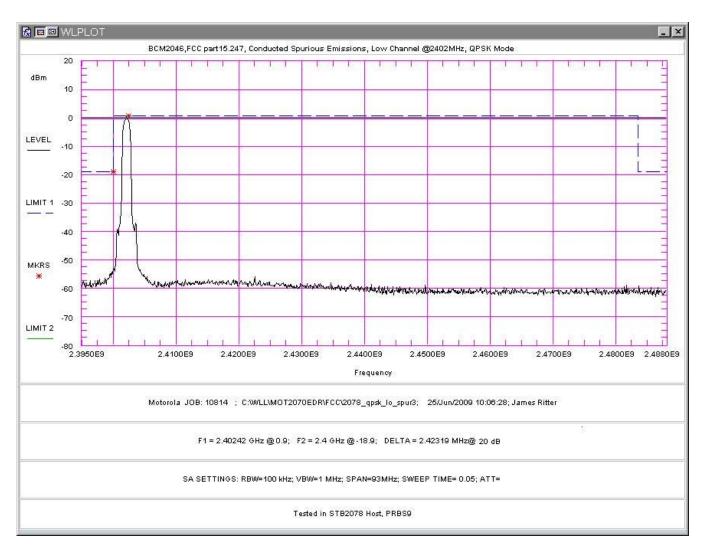


Figure 97. Conducted Spurious Emissions, QPSK Mode, Low Channel 2.395- 2.488GHz (in STB2078 Host)

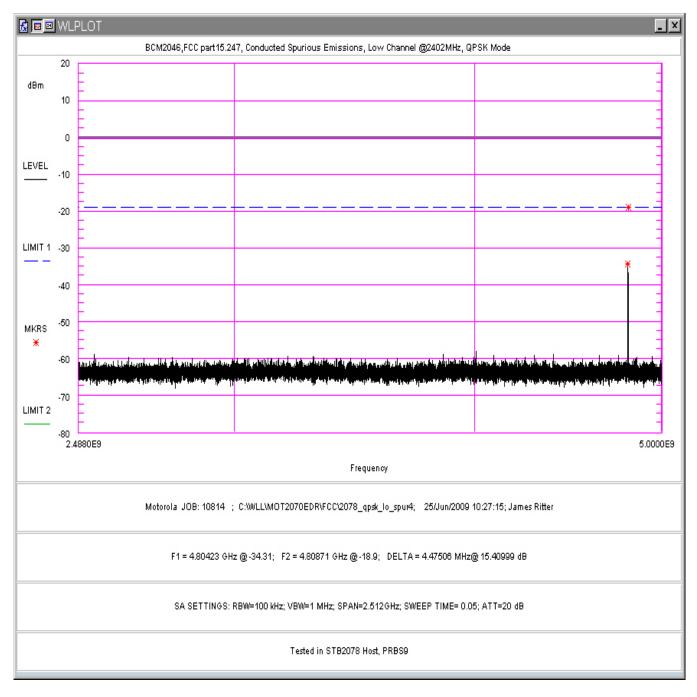


Figure 98. Conducted Spurious Emissions, QPSK Mode, Low Channel 2.488 – 5 GHz (in STB2078 Host)

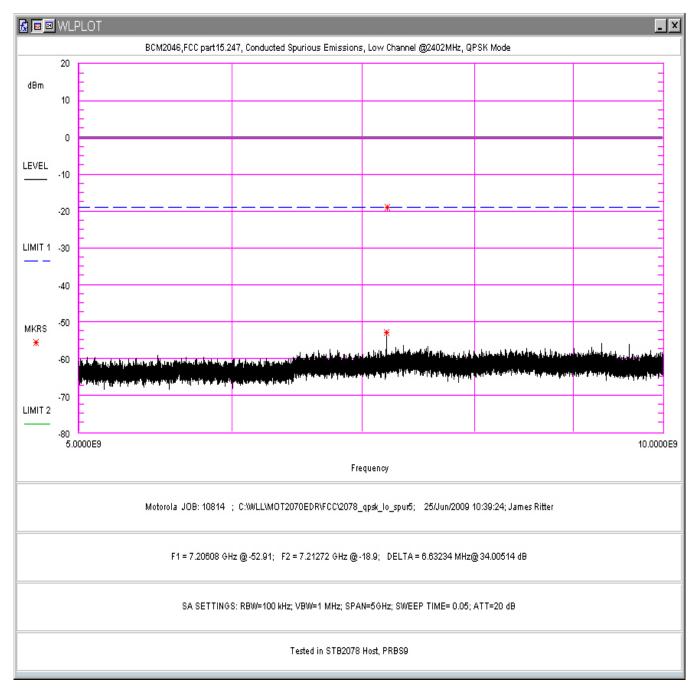


Figure 99. Conducted Spurious Emissions, QPSK Mode, Low Channel 5-10GHz (in STB2078 Host)

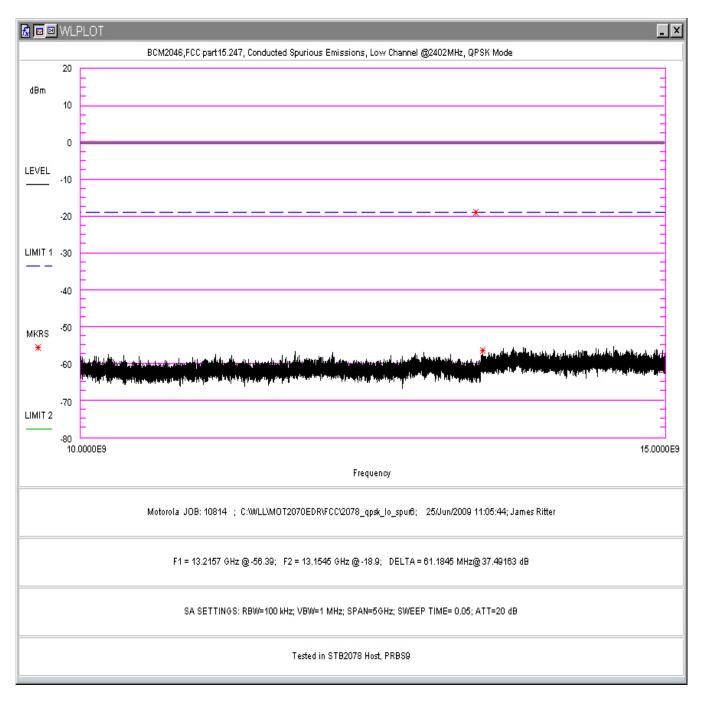


Figure 100. Conducted Spurious Emissions, QPSK Mode, Low Channel 10- 15GHz (in STB2078 Host)

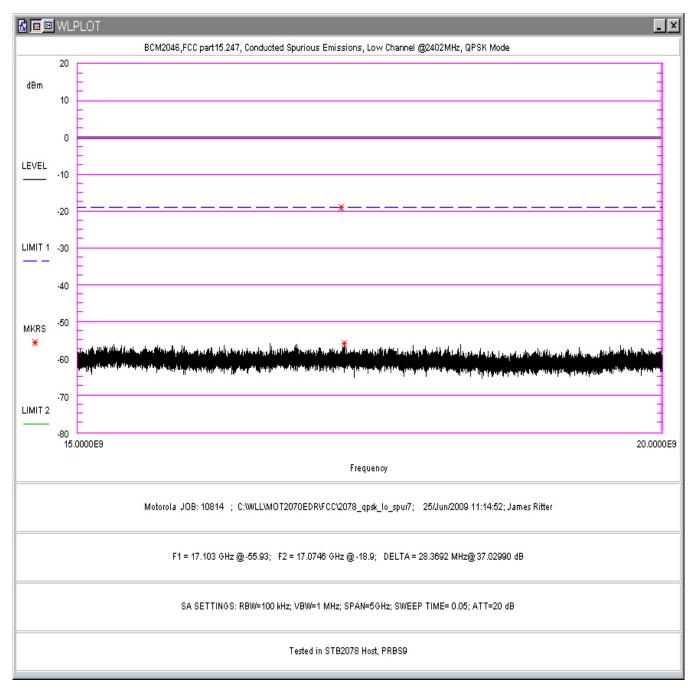


Figure 101. Conducted Spurious Emissions, QPSK Mode, Low Channel 15- 20GHz (in STB2078 Host)

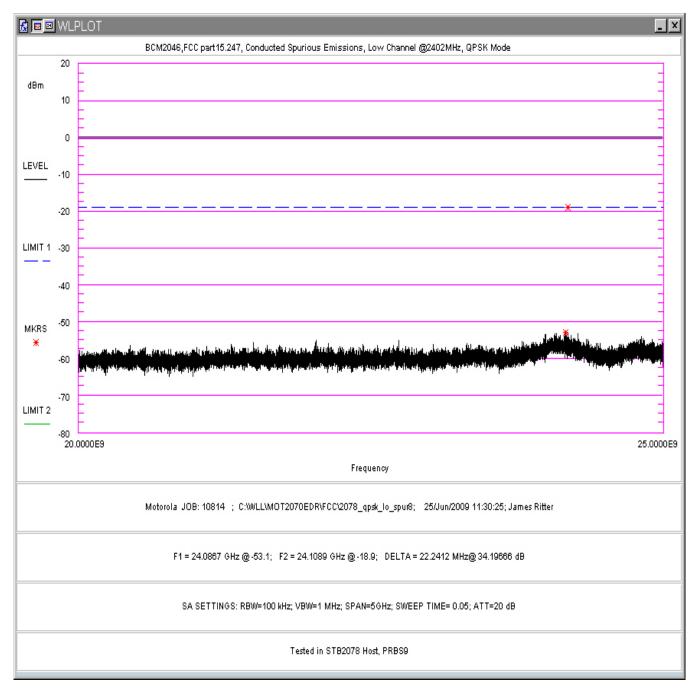


Figure 102. Conducted Spurious Emissions, QPSK Mode, Low Channel 20-25GHz (in STB2078 Host)

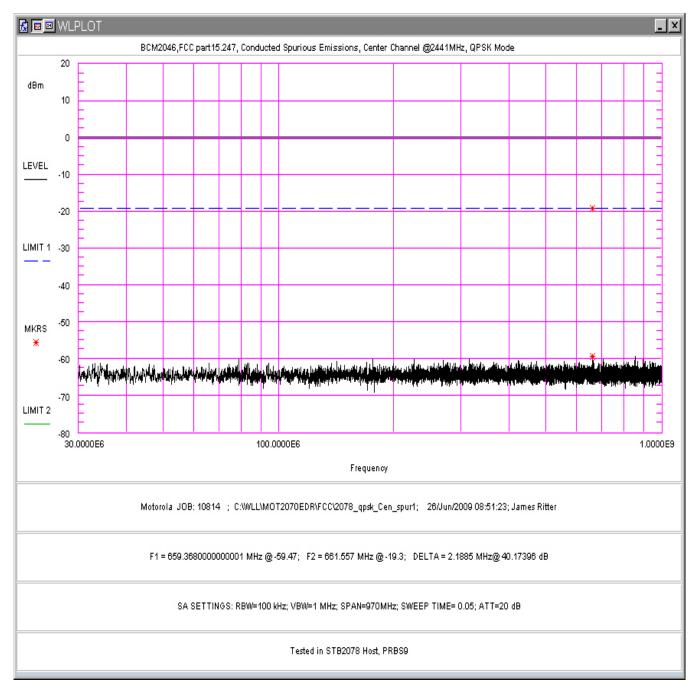


Figure 103 Conducted Spurious Emissions, QPSK Mode, Center Channel 30 - 1000MHz (in STB2078 Host)

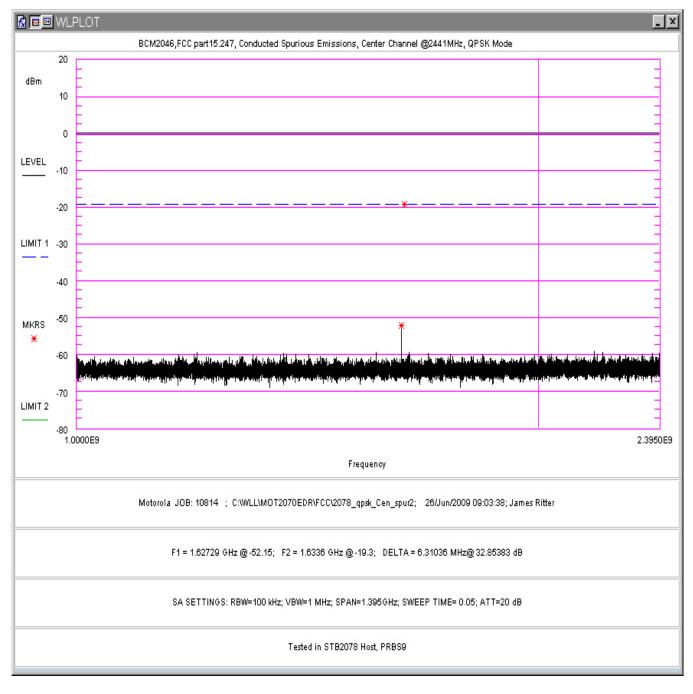


Figure 104. Conducted Spurious Emissions, QPSK Mode, Center Channel 1 – 2.395GHz (in STB2078 Host)

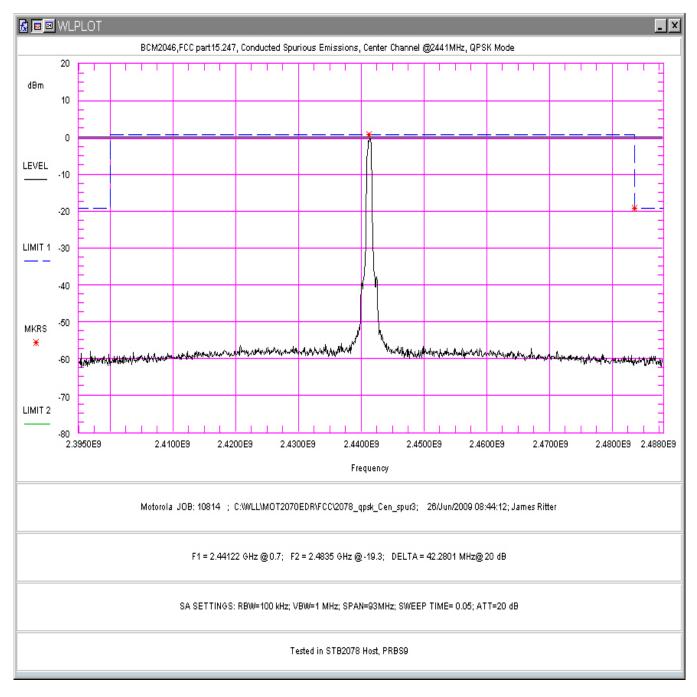


Figure 105. Conducted Spurious Emissions, QPSK Mode, Center Channel 2.395- 2.488GHz (in STB2078 Host)

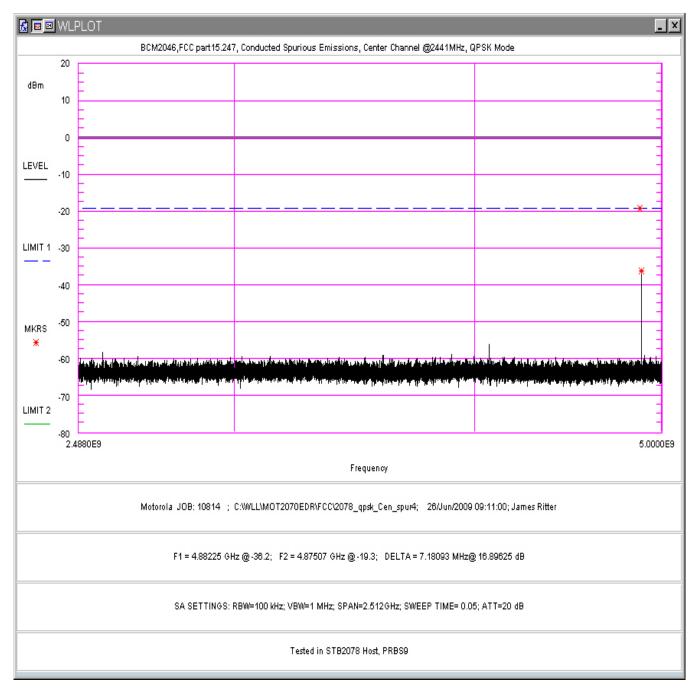


Figure 106. Conducted Spurious Emissions, QPSK Mode, Center Channel 2.488 – 5 GHz (in STB2078 Host)

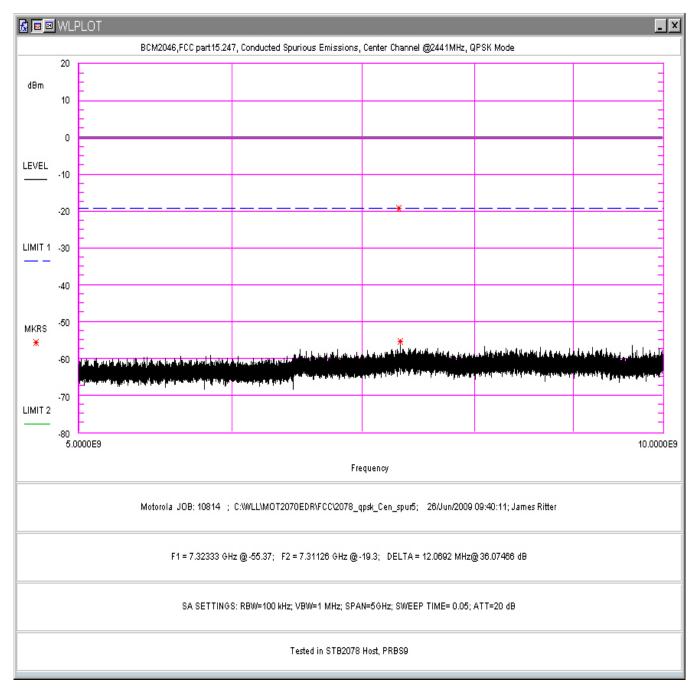


Figure 107. Conducted Spurious Emissions, QPSK Mode, Center Channel 5-10GHz (in STB2078 Host)

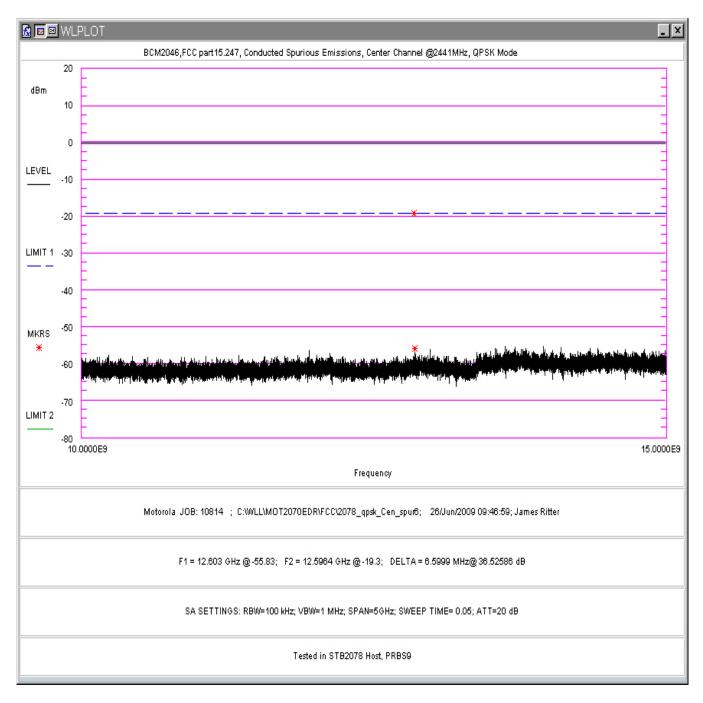


Figure 108. Conducted Spurious Emissions, QPSK Mode, Center Channel 10- 15GHz (in STB2078 Host)

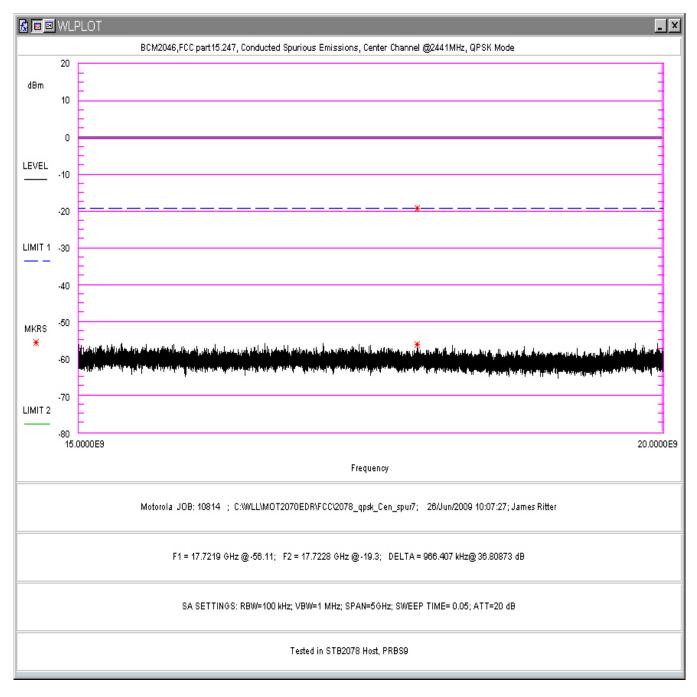


Figure 109. Conducted Spurious Emissions, QPSK Mode, Center Channel 15- 20GHz (in STB2078 Host)

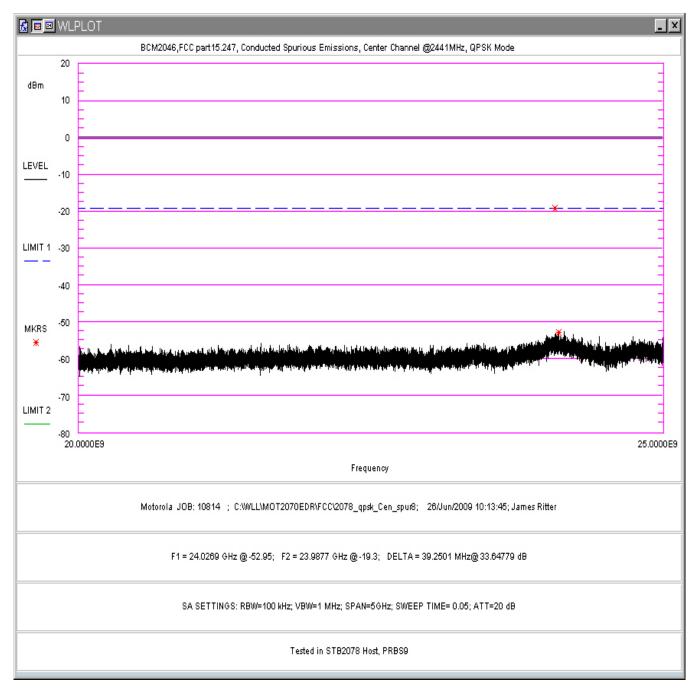


Figure 110. Conducted Spurious Emissions, QPSK Mode, Center Channel 20-25GHz (in STB2078 Host)

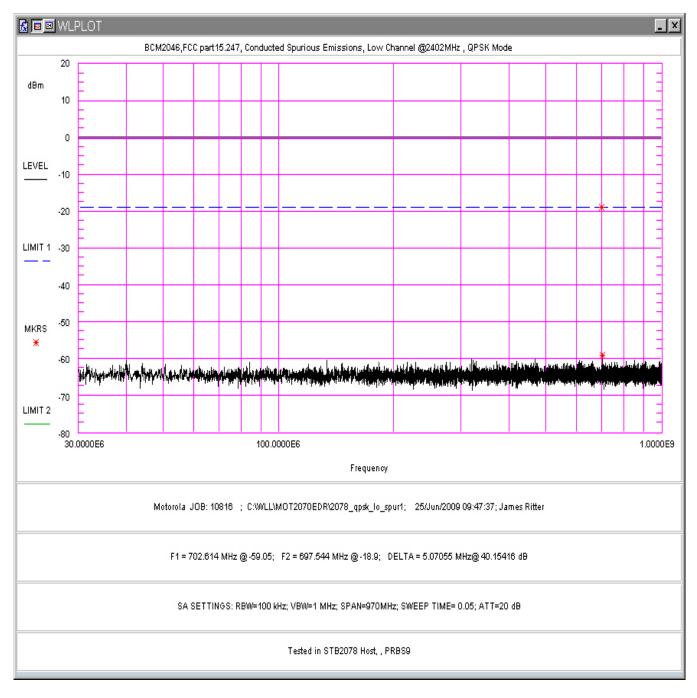


Figure 111 Conducted Spurious Emissions, QPSK Mode, High Channel 30 - 1000MHz (in STB2078 Host)

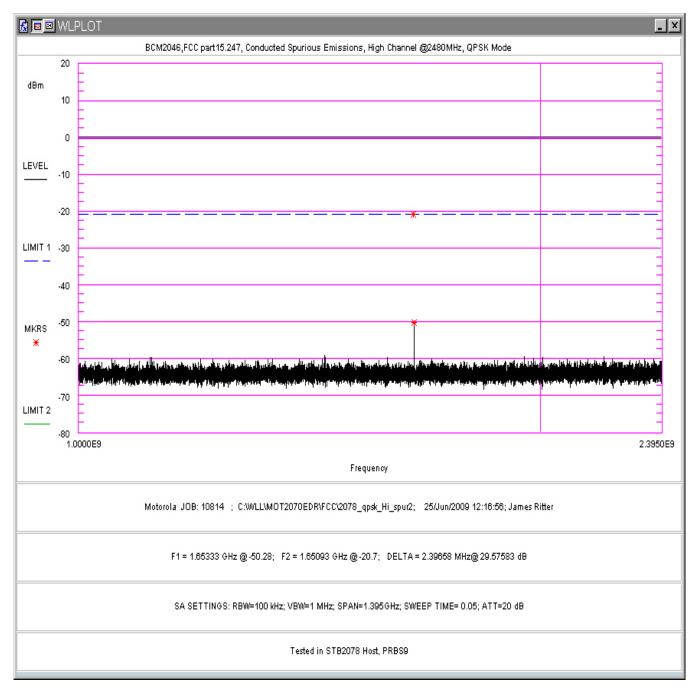


Figure 112. Conducted Spurious Emissions, QPSK Mode, High Channel 1 – 2.395GHz (in STB2078 Host)